

Listing of Claims:

- 1 1. (Currently Amended) A movable barrier system comprising, a door jamb, a
2 guide track rearwardly offset from said door jamb to form an open space
3 therebetween, a roller mounted door movable along said guide track between
4 a closed position and an open position ~~shield used to prevent objects from~~
5 ~~entering a space between a track and a jamb in a door system, the shield~~
6 ~~comprising, and~~ an elongate shield member configured to be attached to said
7 door jamb laterally outwardly of said guide track ~~outward of the track and~~
8 ~~against the jamb, wherein said shield elongate member extends rearward from~~
9 ~~the said door jamb and overlies at least a portion of said guide the track to~~
10 cover said open the space.
- 1 2. (Currently Amended) The movable barrier system ~~shield~~ of claim 1, wherein
2 ~~said portion the part~~ of said elongate shield member overlying said guide the
3 track is flexible.
- 1 3. (Currently Amended) The movable barrier system ~~shield~~ of claim 1, wherein
2 said elongate shield member includes a first leg extending substantially
3 parallel to said door the jamb and a second leg extending rearwardly from
4 said first leg, and a tab extending inwardly from said second leg, wherein said
5 tab engages said guide the track.
- 1 4. (Currently Amended) The movable barrier system ~~shield~~ of claim 3, wherein
2 said tab is flexible.
- 1 5. (Currently Amended) The movable barrier system ~~shield~~ of claim 4, wherein
2 said elongate shield member is constructed entirely of metal.

- 1 6. (Currently Amended) The movable barrier system ~~shield~~ of claim 4, wherein
2 said first leg and said second leg are constructed of metal and said tab is
3 constructed of plastic.
- 1 7. (Currently Amended) The movable barrier system ~~shield~~ of claim 4, wherein
2 said elongate member is constructed entirely of plastic, said first leg and said
3 second leg being a rigid plastic and said tab being a flexible plastic.
- 1 8. (Currently Amended) The movable barrier system ~~shield~~ of claim 4 further
2 comprising, a second tab extending forward from the lateral outward
3 extremity of said first leg.
- 1 9. (Currently Amended) The movable barrier system ~~shield~~ of claim 4, wherein
2 said tab extends rearward as it extends inward from said second leg.
- 1 10. (Currently Amended) The movable barrier system ~~shield~~ of claim 9, wherein
2 said tab has an increasingly reduced thickness as it extends outward from said
3 second leg.
- 1 11. (Currently Amended) A door system used in connection with an opening
2 defined by a pair of jambs and a laterally extending header connecting the
3 jambs, the door system comprising, a pair of tracks mountable on the
4 jambs, said tracks having a vertical track section running adjacent the
5 jambs, wherein a space is defined between said tracks and the jambs along
6 at least a portion of their length, a door mounted for movement on said
7 tracks ~~and movable~~ between an open position and a closed position, and a
8 shield mounted laterally outward of said tracks and adjacent thereto, said
9 shield extending rearward from the jamb and overlying at least a portion
10 of said tracks along the length of said vertical track section, wherein said

11 overlying portion of said shield contacts said vertical track section along
12 said length thereof.

1 12. (Currently Amended) A door system used in connection with an opening
2 defined by a pair of jambs and a laterally extending header connecting the
3 jambs, the door system comprising, a pair of tracks mountable on the
4 jambs, said tracks having a vertical track section running adjacent the
5 jambs, wherein a space is defined between said tracks and the jambs along
6 at least a portion of their length, a door mounted for movement on said
7 tracks and movable between an open position and a closed position, and a
8 shield mounted laterally outward of said tracks and adjacent thereto, said
9 shield extending rearward from the jamb and overlying at least a portion
10 of said tracks along the length of said vertical track section, wherein said
11 overlying portion of said shield contacts said vertical track section along
12 said length thereof ~~The door system of claim 11, and~~ wherein said shield
13 includes a first leg extending substantially parallel to and attached to the
14 jamb and a second leg extending rearwardly from said first leg, said second
15 leg being spaced laterally outward from said tracks and a tab extending
16 inward from said second leg and contacting said tracks, ~~wherein said first~~
17 ~~leg is attached to the jamb.~~

1 13. (Original) The door system of claim 12, wherein said tab is flexible.

1 14. (Original) The door system of claim 13, wherein said tab is constructed of
2 a nonmetallic material.

1 15. (Original) The door system of claim 12 further comprising, a second tab
2 extending forward from said first leg, said second tab contacting the jamb

3 at a fulcrum, wherein said first leg is attached to the jamb at a point
4 laterally inwardly of said second tab.

1 16. (Currently Amended) The door system of claims 15, wherein said first leg
2 is attached to the jamb by an adjustable fastener, whereby said first leg may
3 be pivotally adjusted about said fulcrum to provide a variable pressure
4 contact of said ~~first~~ tab against said vertical guide section.

1 17. (Currently Amended) The door system of claim 15 further comprising, a
2 mounting bracket attachable to the jamb and said track to support said
3 track on the ~~said~~ jamb, said first leg of said shield extending laterally
4 outwardly beyond and enclosing said mounting ~~support~~ bracket.

1 18. (Original) The door system of claim 17, wherein said mounting bracket is
2 L-shaped with said second tab, said first leg, said second leg and said tab
3 substantially enclosing said bracket.

1 19. (Original) The door system of claim 17, including a plurality of said
2 mounting brackets attaching said vertical track section to said jamb at
3 different distances therefrom with said tab contacting the vertical track
4 section throughout the length thereof.

1 20. (Currently Amended) The door system of claim 12 ~~11~~, wherein said shield
is of uniform cross-sectional configuration along its length.

1 21. (New) A shield for a door movable on guide tracks mounted on a door
2 jamb comprising, an elongate body, a first leg of said elongate body
3 adapted to extend substantially parallel to and to be attached to the door
4 jamb laterally outwardly of the guide tracks, a second leg of said elongate

1 body attached to said first leg and adapted to extend rearwardly of the
2 jamb, a first tab on said first leg adapted to engage the door jamb, a second
3 tab on said second leg adapted to contact the guide tracks and to thereby
4 cover the space.

1 22. (New) A shield for a door according to claim 21, wherein said first leg and
2 said second leg are joined at one edge of each, said first tab extends from
3 the other edge of said first leg and said second tab extends from the other
4 edge of said second leg.

1 23. (New) A movable barrier system comprising, a door jamb, a guide track
2 rearwardly offset from said door jamb to form an open space therebetween,
3 a roller mounted door movable along said guide track between a closed
4 position and an open position, and means attached to said door jamb
5 laterally outwardly of said guide track, extending rearwardly from said door
6 jamb and overlying at least a portion of said guide track to cover said open
7 space.

1 24. (New) A movable barrier system according to claim 23, wherein said
2 means attached to said door jamb is an elongate shield member.